

DO/EO WORK SHEET ——— DATE 06 JUN 2008

US APPLICATION: 10/59/105 WIPO No. 05/093673 Pub. Date: _____
App. Not Pub. ——— RO101 08/30/06 Priority Doc. 2 Basic fee ☒ Entity: L ——— S ☒
Int. Application No. 1805/00404 Language: (Eng) Jpx, Dex, Cnx, Krx, Frx, Esx, Rux
✓ Specification Pages 18 Claim Pages 63 Drawings 0 Abs. Pages 1 Seq. Pages _____
✓ Translation of Application 11/17/06 Trans. of Foreign Text in drawings Yes ——— No ———
✓ Search Report: (EP, JP, SE, AU, US, CN, ES, RU, AT, KR.: Search Report Ref. _____
I.P.E. Report/409: _____ EP, JP, SE, AU, US, CN, ES, RU, AT, KR. Other _____
Annexes to IPER Report: _____ Translation of the Annexes Yes ——— No ———
Specification Pages _____ Claims _____ Drawings _____ Annexes entered Yes ——— No ———
Reason annexes were not entered: _____
ISA/237 Report: _____ EP, JP, SE, AU, US, CN, ES, RU, AT, KR : Other _____
Art. 19 Amd't: EP JP SE AU US CN ES RU AT KR: Translated _____ Entered _____
Preliminary Amendment : (1) 08/30/06 (2) 11/17/06 (3) _____ Entered Yes ☒ No ———
Reason why the Preliminary Amendment/Art. 19 Amd't was not entered: _____

Substitute Specification 11/17/06 Mark Up Copy: 11/17/06
✓ I.D.S Date: (1) 08/30/06 (2) 08/30/06 (3), Declaration/Oath Date: 08/30/06
✓ Power of Attorney: 08/30/06 Change of Power of Attorney: _____
Change of Address Date: _____ Application Data Sheet: 08/30/06
Assignment Date: _____ DNA Diskette Date: _____ Seq. Listing Date: _____
✓ 35 U.S.C. 371 Receipt of Request (PTO-1390): 08/30/06
Date of acceptable Oath/Declaration Received: 08/30/06
Date of completion of requirements under 35 U.S.C. 371: 11/17/06
Date of completion of all Requirements: 11/17/06
Date of completion of notice of Acceptance DO/EO 903: 06/06/08
Date of completion of Notification of Missing Requirements DO/EO 905: _____
Date of completion of Defective Response DO/EO 916: _____
Date of completion of DO/EO 922 (Sequence Listing & Diskette: _____
Date of completion of DO/EO 923: _____
Date of completion of Notice of Abandonment DO/EO 909: _____

Remarks: _____

